Name: _____

INTEGERS OF A NUMBER LINE

-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

PART I: Write the integer for the location of each symbol on the number line below.
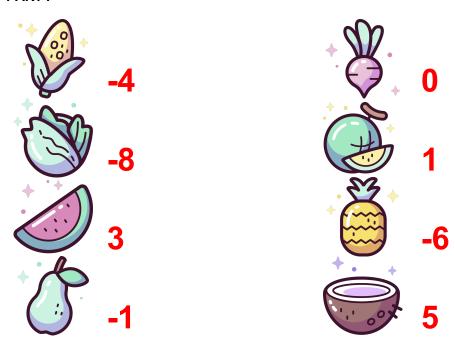
_____

_____

_____

_____

_____

_____

_____

_____

PART II: Answer each of the following.

1.) Which integer is 5 units to the left of -2? _____

2.) Which integer is 3 units to the right of 6? _____

3.) Which integer is 5 units to left of -5? _____

4.) Which integer 4 units to the right of 4? _____

5.) Which integer is 6 units to the right of -8? _____

PART I

 -4

 -8

 3

 -1

 0

 1

 -6

 5

PART II

1.) Which integer is 5 units to the left of -2? **-7**

2.) Which integer is 3 units to the right of 6? **9**

3.) Which integer is 5 units to left of -5? **-10**

4.) Which integer 4 units to the right of 4? **0**

5.) Which integer is 6 units to the right of -8? **-2**